

SMS/Messages via Analogue APRS v2

To send SMS

Menu – APRS – Ana – APRS SMS

New SMS – enter text – Confirm

Input ID – This is the Callsign and SSID they use – M6xxx-7
You will need to know what SSID the other user has set

Click Confirm to send SMS

To RX SMS

Menu – APRS – Ana – APRS SMS – Inbox – Inbox List

You must be within range of a Igate

or

via radio to radio with one of the 7 extra Channels/Frequencies you can setup.



DMR MODE DMO/simplex
Analog APRS Report Freq

Analog					
Transmission Frequency1[MHz]	144.80000	Transmission Frequency2[MHz]	433.40000	Transmission Frequency3[MHz]	0.00000
Transmission Frequency4[MHz]	0.00000	Transmission Frequency5[MHz]	0.00000	Transmission Frequency6[MHz]	0.00000
Transmission Frequency7[MHz]	0.00000	Transmission Frequency8[MHz]	0.00000		

Also read

[Analogue APRS](#)

[Analogue APRS RX](#) if your radio offers it.

<http://tiny.cc/Anytone-DMR>